

Atty Docket: 3253/118

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: Sachs, Emanuel M.
Serial No: 10/688,864
Filing Date: October 17, 2003
For: Method and Apparatus for Crystal Growth

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF TRANSMISSION

I hereby certify that this correspondence is being transmitted electronically with the USPTO on October 1, 2007.

/Steven G. Saunders, #36265/

**STATEMENT UNDER 37 C.F.R. § 3.73(B)—ESTABLISHING RIGHT OF
ASSIGNEE TO TAKE ACTION**

1. The assignee(s) of the entire right, title and interest hereby seek(s) to take action in the PTO in this matter.

IDENTIFICATION OF ASSIGNEE

2. Name of Assignee: Evergreen Solar, Inc.
Type of Assignee: Corporation

BASIS OF ASSIGNEE'S INTEREST

The chain of title from the inventor to the current assignee is established as follows:

1. An assignment to Evergreen Solar, Inc. was recorded in the USPTO on 04/14/2004 at Reel 015204, Frame 0401.

Dated: October 1, 2007

/Steven G. Saunders, #36265/

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Customer No. 02101

Atty Docket: 3253

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: See Exhibit A.
Application/Patent No: See Exhibit A
Filing Date/Issue Date: See Exhibit A

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**POWER OF ATTORNEY BY ASSIGNEE AND REVOCATION OF PRIOR
POWERS AND CHANGE OF CORRESPONDENCE ADDRESS**

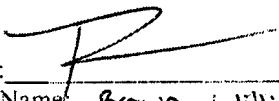
As an authorized representative of Assignee for the applications/patents identified on the attached Exhibit A, I hereby revoke all powers of attorney previously given and I hereby appoint the attorneys associated with

Customer Number 02101

as our attorneys and agents to prosecute and transact all business in the Patent and Trademark Office connected therewith.

Please address all further communications to: **Customer No. 02101**

Evergreen Solar, Inc.

By: 
Name: Brown Williams
Title: VP of Science & Engineering

Date: Sept 27, 2007

EXHIBIT A

PATENT APPLICATIONS

Docket	Application Title	Case Type	Status	Application Number	Filing Date
3253/101	System and Method of Forming a Crystal	ORD	Pending	11/741,372	27-Apr-2007
3253/102	Method and Apparatus for Forming a Silicon Wafer	FOP	Pending	60/938,792	18-May-2007
3253/103	Method and Apparatus for Growing a Ribbon Crystal with Localized Cooling	ORD	Pending	11/760,542	08-Jun-2007
3253/104	Thermal Control for Ribbon Crystal Pulling Furnaces	PRO	Pending	60/944,017	14-Jun-2007
3253/105	Water/Ribbon Crystal Method and Apparatus	PRO	Pending	60/952,435	27-Jul-2007
3253/106	String Ribbon Crystal and String with Improved Efficiency	PRO	Pending	60/969,263	31-Aug-2007
3253/109	Edge Meniscus Control of Crystalline Ribbon Growth	ORD	Abandoned	09/347,615	02-Jul-1999
3253/111	Method and Apparatus for Doping Semiconductors	PRO	Expired	60/311,782	10-Aug-2001
3253/112	High Yield Method for Preparing Silicon Nanocrystals with Chemically Accessible Surfaces	PRO	Expired	60/323,285	19-Sep-2001
3253/115	Method and Apparatus for Crystal Growth	PRO	Expired	60/419,769	18-Oct-2002
3253/117	Method for Forming Organic Solar Cells Using Nanocrystalline Silicon	PRO	Expired	60/505,200	23-Sep-2003
3253/118	Method and Apparatus for Crystal Growth	ORD	Pending	10/688,864	17-Oct-2003
3253/122	Organic Solar Cells Including Group IV Nanocrystals and Method of Manufacture	ORD	Published	10/949,262	23-Sep-2004
3253/124	Method and Apparatus for Growing Multiple Crystalline Ribbons from a single crucible	CON	Published	11/396,800	03-Apr-2006
3253/125	Method and Apparatus for Crystal Growth	DIV	Published	11/483,438	10-Jul-2006
3253/126	Forming, Cutting and Processing Semiconductor Wafers	PRO	Pending	60/854,849	27-Oct-2006
3253/127	Utilizing Lower Purity Feedstock in Semiconductor Ribbon Growth	PRO	Pending	60/873,177	06-Dec-2006
3253/128	Utilizing Lower Purity Feedstock in Semiconductor Ribbon Growth	PRO	Pending	60/922,355	06-Apr-2007
3253/129	Method and Apparatus for Doping Semiconductors	CON	Pending	11/788,475	20-Apr-2007

ISSUED PATENTS

Docket	Application Title	Case Type	Status	Patent Number	Issue Date
3253/107	Melt Depth Control for Semiconductor Materials Grown from a Melt	ORD	Issued	6,200,383	13-Mar-2001
3253/108	Continuous Melt Replenishment for Crystal Growth	ORD	Issued	6,090,199	18-Jul-2000
3253/110	Continuous Melt Replenishment for Crystal Growth	DIV	Issued	6,217,649	17-Apr-2001
3253/113	Method and Apparatus for Doping Semiconductors	ORD	Issued	7,001,455	21-Feb-2006
3253/114	High Yield Method for Preparing Silicon Nanocrystals with Chemically Accessible Surfaces	ORD	Issued	6,855,204	15-Feb-2005
3253/116	Method and Apparatus for Growing Multiple Crystalline Ribbons from a Single Crucible	ORD	Issued	6,814,802	09-Nov-2004
3253/119	High Yield Method for Preparing Silicon Nanocrystals with Chemically Accessible Surfaces	CON	Issued	7,214,599	08-May-2007
3253/121	Method and Apparatus for Growing Multiple Crystalline Ribbons from a Single Crucible	CON	Issued	7,022,180	04-Apr-2006
3253/123	Method and Apparatus for Doping Semiconductors	CON	Issued	7,232,484	19-Jun-2007

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